Department of the Interior
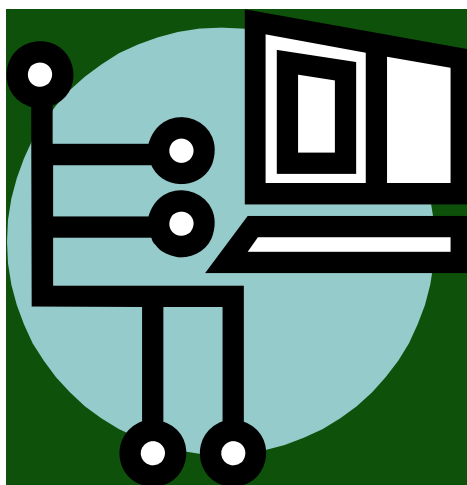
DOI IT Hardware Buyers Guide

- Desktop PCs

- Laptops

- File Servers

- Printers

- Monitors

- Consumables

DOI Business and IT Communities Working Together

Delivering Desktop PCs, Laptops, File Servers, Printers, Monitors, and Consumables

Interoperability, Cost Effective, Technical Standards

Vision: The DOI aims to promote technical standardization and cost-efficiency by procuring IT products and services across-the-organization that are consistent with enterprise architecture and IT security guidelines.

Strategy: DOI will achieve this by: 1) coordinating and consolidating the acquisition and management of IT hardware and software products via enterprise-wide agreements; 2) ensuring that acquired IT products and services comply with the standards and specification outlined in the Department's Technical Reference Manual; and 3) providing marketing and outreach to DOI users to ensure that they can quickly and easily obtain the products that they need off the established contracting vehicles.

Benefits: Achieves standardization and **$** savings.

Ready To Order: Use the hyper-link at the bottom of each page..
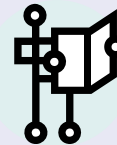
Contents

Introduction

For nearly three years, the Department of the Interior (DOI) has had in place an enterprise-wide Blanket Purchase Agreement (BPA) for all employees to take advantage of purchasing the latest hardware equipment – desktop PCs, laptops, file servers, monitors, and printers - to accomplish their jobs. This BPA was established to be consistent with the existing enterprise architecture, technical standards, and IT security requirements – all at reduced costs.

Last September, under the direction of the Chief Information Officer, the Department competitively renewed and expanded the existing BPA to include a wide array of consumables – magnetic media such as tape cartridges, CDR/DVD, flash/jump drives; peripherals and accessories such as toner cartridges, smart card readers, Zip drives, and laptop carrying cases - in addition to availing ourselves of the most up-to-date technology and wide variety for desktops (3); laptops (3 ruggedized models; 5 non-ruggedized models); file servers (5 flavors); printers (8 models); and various choices of monitors – all from several of the leading hardware vendors.

"The new BPA contracts are mandatory-for-use within all the DOI bureaus and offices to purchase servers, desktops, laptops, monitors, and printers. The new BPA contracts are optional for all consumable purchases."

These established contracts were specifically designed to capture at least 85 - 90% of DOI's technical requirements, taking into account that some bureaus and office hardware requirements may fall outside this range. In these particular instances, DOI bureaus and offices may choose to utilize the existing waiver process described in the DOI's Technical Reference Model (http://www.doi.gov/ocio/erm/trms.html) to purchase hardware outside the BPA.

Additional details pertaining to the new hardware contracts, including the award contact information and the corresponding contract numbers for the specified consumables, can be obtained at http://www.doi.gov/ocio/erm/hardware.html.

Each hardware vendor is required to automate their ordering process to establish an on-line ordering system so that DOI employees can obtain the hardware products and commodities that they need as quickly and efficiently as possible. In the meantime, the designated DOI bureau and office Points of Contact (see page 15) may contact the specific vendors and place orders manually as well as answer questions you may have.

Product Summary

Desktops

DOI employees have the choice of three different types of desktops from Dell to meet their mission needs:

Office Automation Models, are excellent for users running office productivity applications such as e-mail, word processing, spreadsheets, internet applications, Power Point presentations, accessing PDF documents and graphic images. They may also be uses for viewing topographic maps and 3D figures. Available in desktop or mini tower chassis.

Power User/GIS Models, that are designed for users that need all the capabilities of the Office Automation Desktop and also require the ability to perform functions such as light to medium simulation or scientific modeling. In addition, this unit will perform well for advanced graphics. This will be a low end choice for those needing to work with leading-edge advanced graphics. Available in desktop or mini tower chassis.

Total GIS Models, that support Geographic Information Systems (GIS) are designed for the user that requires plenty of computing power to handle the high end applications and advanced graphics required by GIS applications. These models are intended to be used by our scientific and engineering communities that demand the most processing power offered in a desktop PC. These units are configured with dual processors with expandable options to meet the most demanding needs.

Laptops

DOI employees can take advantage of 5 non-ruggedized laptops from leading vendors such as Gateway, Dell, NCS, and Panasonic as well as 3 ruggedized models from Panasonic and Transource that conform to MIL-STD-810F.

Telecommuter Models, are designed to provide mobility, a large 15 inch display, good graphics, and value. This model emphasizes manageability and compatibility and is ideal for standardized deployments. It is excellent for running software application such as Word Processing, E-mail, surfing the Web, digital media for training purposes, interactive applications, accessing databases, and creating Spreadsheets and Presentations. The DOI BPA has two versions of this model. The telecommuter standard is equipped with a traditional 15 inch display while the telecommuter widescreen has a 15.4 inch display in the new and popular widescreen format.

Traveler Models, for those employees often on the move, using a notebook in the office, on the road, and in different rooms at work or home. It is designed to provide you mobility in a convertible package. It can be used as a standard notebook or as a tablet PC. This model is great for routine information processing tasks including word processing, email, accessing data bases and applications systems.

Native Serial Port Models, provides an integrated native serial port to support legacy applications and incorporates features of standard notebook. It is good for running typical office automation tasks. This system is considered by many industry observers to be a good semi-rugged system.

GIS Models, are intended to be the most powerful models for processing graphics-laden applications.

Ruggedized and Mobile Models

All of these units are suitable for DOI employees that must work in outdoor, field, or industrial-strength harsh environments.

Ruggedized Convertible Tablet, can be used as a standard notebook or as a tablet PC and converts back and forth as required. This model is great for routine information processing tasks including word processing, email, accessing data bases and applications systems. This system is available as either convertible notebook PC with touch screen and a serial port or handwriting-friendly tablet PC without a serial port.

Ruggedized Slate Tablet, designed for field use with applications which require a slate form factor. A keyboard and mouse is not normally used in the field as most input is via stylus. A serial port is included on this system. This model can be used for routine information processing tasks including word processing, email, accessing data bases and applications systems when properly equipped (with a keyboard, mouse, standard monitor, etc.). A serial port is included on this system.

Ruggedized Native Serial Port, is a ruggedized computer in a traditional notebook package that includes a native serial port. This model is good for routine information processing tasks including word processing, email, accessing data bases and applications systems. A serial port is included on this system.

Monitors

A range of 19", 21", and 24" monitors are available.

Printers

DOI employees have a choice of a wide-range of printers from several leading vendors to meet individual and workgroup capabilities. The DOI BPA has a host of individual travel, laser, and multifunction printers as well as medium/large workgroup multifunction and color models available.

Consumables

A wide-range of commodities to choose from such as: toner cartridges, thumb drives, mice, keyboards, surge protectors, data cartridges carrying cases, etc. from leading manufacturers.

Desktop Comparison

Office Automation	Power User/GIS	Total GIS
Dell Optiplex 620	**Dell Optiplex 620**	**Dell Precision 690**
● **Processor** Intel Pentium 4 with HT (**3.0GHz**, 2M, 800MHz FSB).	● **Processor** Intel Pent. 4 with HT (**3.2GHz**, 2M, 800MHz FSB). <u>Opt. Dual Core</u>	● **Processor** Dual Core Intel Xeon (**3.0GHz**, 2X, 2M Cache.
● **Graphics** PCIe **128MB** ATI Radeon X600SE.	● **Graphics** PCIe **128MB** ATI Radeon X600SE.	● **Graphics** PCIe **256MB** x16 nVidia Quadro FX 3450.
● **Memory** **1 GB** DDR2 533MHz (2 DIMM).	● **Memory** **1 GB** DDR2 533MHz (2 DIMM).	● **Memory** **1 GB** DDR2 533MHz ECC (2 DIMM).
● **Storage** **80 GB** SATA 3.0Gb/s and 8MB DataBurst Cache	● **Storage** **160GB** SATA 3.0Gb/s and 8MB DataBurst Cache	● **Storage** **160GB** SATA 3.0Gb/s,7200 RPM Hard Drive with 8MB DataBurst Cache
● **Monitor** Available as extra cost item — Dell 19"	● **Monitor** Available as extra cost item — Dell 19"	● **Monitor** Available as extra cost item — Dell 19"
● **Options** Processor, Memory, keyboards, speakers, removable storage, installation, gold tech support, keep your hard drive, etc.	● **Options** Processor, memory, keyboards, speakers, removable storage, installation, gold tech support, keep your hard drive, etc.	● **Options** Processor, memory, keyboards, speakers, removable storage, installation, gold tech support, keep your hard drive, etc.
● **Base Price** **$698.00**	● **Base Price** **$728.30**	● **Base Price** **$1,526.00**

** Note: It is more cost effective to purchase the Power/GIS for an additional $30 then upgrading the Office Automation model.

Desktop Comparison Matrix

The Right Desktop For Your Work

*** Legend ***

☑	Best
✓+	Better
✓	Good
☒	Not Recommended

	Office Automation	Power User/GIS	Total GIS					
has a fast processor	✓+	☑	☑					
is expandable to include a dual core	☒	✓+	☑					
has a robust graphics card	✓+	✓+	☑					
has plenty of storage capacity	✓+	✓+	☑					
has at least 1GB of memory—but is expandable	☑	☑	☑					
processes general Office Automation apps - email, WP, Intra-	☑	☑	☑					
processes sophisticated modeling and GIS applications	☒	✓+	☑					
has a host of options to choose from	☑	☑	☑					
is a best value for the money—cost is a major selection factor	☑	☑	✓					

Laptop Comparison

Telecommuter	Telecommuter	Telecommuter	Telecommuter	GIS	Ruggedized	Ruggedized	Ruggedized
Wide Screen	**Standard**	**Traveler Tablet**	**Native Serial Port**	**GIS**	**Native Serial Port**	**Convertible Tablet**	**Slate Tablet**
● **Processor** Intel Pentium M 740 (**1.73GHz**, 2M Cache, 533MHz FSB).	● **Processor** Intel Core Duo Process T2300 (**1.66GHz**, 2M Cache, 667MHz FSB).	● **Processor** Intel Core Duo T2300 (**1..66GHz,** 2M Cache, 533MHz FSB).	● **Processor** Intel Pentium M 740 (**1.73GHz**, 2M Cache, 533MHz FSB).	● **Processor** Intel Pentium M 760 (**2.00GHz**, 2M Cache, 533MHz FSB).	● **Processor** Intel Pentium M 738 (**1.40GHz**, 2M Cache, 400MHz FSB).	● **Processor** Intel Pentium M 753 (**1.20GHz**, 2M Cache, 400MHz FSB).	● **Processor** Intel Pentium M 740 (**1.10GHz**, 1M Cache, 400MHz FSB).
● **Graphics** nVidia **128MB** GeForce GO 6600 <u>dedicated</u>	● **Graphics** ATI **64MB** Radeon X1400 <u>dedicated</u>	● **Graphics** Intel Graphics **128MB** Accel. 950 <u>integrated</u>	● **Graphics** ATI **64MB** Radeon X300 DDR <u>dedicated</u>	● **Graphics** ATI **128MB** Radeon X300 DDR <u>dedicated</u>	● **Graphics** Intel **64MB** <u>integrated</u>	● **Graphics** Intel **128MB** Intel 915 GMS <u>integrated</u>	● **Graphics** Intel **64MB** <u>integrated</u>
● **Memory** **512 MB** DDR2 SDRAM 533MHz (1 DIMM).	● **Memory** **512 MB** DDR2 SDRAM 533MHz (1 DIMM).	● **Memory** **512 MB** DDR2 SDRAM 533MHz (1 DIMM).	● **Memory** **512 MB** DDR2 SDRAM 533MHz (1 DIMM).	● **Memory** **1 GB** DDR SDRAM 533MHz (2 DIMM).	● **Memory** **512 MB** DDR SDRAM 333MHz (2 DIMM).	● **Memory** **512 MB** DDR2 SDRAM 400MHz (2 DIMM).	● **Memory** **512 MB** DDR DRAM 333MHz (2 DIMM).
● **Storage** **60 GB** 5400 RPM Ultra ATA Hard Drive	● **Storage** **60 GB** 5400 RPM Ultra ATA Hard Drive	● **Storage** **40 GB** 5400 RPM Serial ATA Hard Drive	● **Storage** **40 GB** 5400 RPM Serial ATA Hard Drive	● **Storage** **80 GB** 5400 RPM IDE Hard Drive	● **Storage** **40 GB** 4200 RPM Ultra ATA/100 Hard Drive	● **Storage** **60 GB** 5400 RPM Hard Drive	● **Storage** **40 GB** 4200 RPM Ultra ATA/100 Hard Drive
● **Display** **15.4"** WXGA Clear Shine Widescreen LCD. 1280x800	● **Display** **15.4"** WSXGA TFT Active Matrix LCD 1680x1050	● **Display** **14.0"** WXGA TFT Active Matrix LCD. 1280x768	● **Display** **14.1"** SXGA TFT Active Matrix LCD. 1400x1050	● **Display** **15.0"** UXGA TFT Active Matrix LCD. 1600x1200	● **Display** **14.1"** XGA Anti-reflective TFT Transmissive LCD. 1024x768	● **Display** **10.4"** XGA TFT Active Pen LCD. 1024x768 Digitizing Touch Screen	● **Display** **10.4"** XGA TFT Active Pen LCD. 1024x768 Digitizing Touch Screen
● **Miscellaneous** DVD±R/±RW/CD-RW Drive 56K Modem Weight - 6.28 lbs.	● **Miscellaneous** DVD±R/±RW/CD-RW Drive 56K Modem Weight - 6.30 lbs.	● **Miscellaneous** 8x DVD/CD Writer Drive 56K Modem Weight - 6.75 lbs.	● **Miscellaneous** 8x DVD+/-RW Drive 56K Modem Weight - 5.40 lbs.	● **Miscellaneous** CD-RW/DVD-ROM Drive 56K Modem Weight - 6.60 lbs.	● **Miscellaneous** DVD+/-RW Drive 56K Modem Weight - 8.60 lbs.	● **Miscellaneous** Optional DVD (External) 56K Modem Weight - 4.60 lbs.	● **Miscellaneous** Optional DVD (External) 56K Modem Weight - 4.80 lbs.
● **Base Price** **$1,111.00**	● **Base Price** **$1,018.00**	● **Base Price** **$1,179.00**	● **Base Price** **$1,170.99**	● **Base Price** **$3,062.68**	● **Base Price** **$3,099.00**	● **Base Price** **$3,475.17**	● **Base Price** **$2,511.00**

http://www.doi.gov/ocio/erm/hardware.html

Laptops Comparison Matrix

## Choose   The Right Laptop For Your Work

*** Legend ***

☑	Best
✓+	Better
✓	Good
☒	Not Recommended

	Telecommuter Widescreen	Telecommuter Standard	Telecommuter Traveler Tablet	Telecommuter Native Serial Port	GIS	Ruggedized Native Serial Port	Ruggedized Convertible Tablet	Ruggedized Slate Tablet
is light weight	✓	✓	✓	✓+	✓	✓	☑	☑
has a long battery life	✓	✓	✓	✓	✓	✓	✓	✓
has a wide viewing screen	☑	✓+	✓	✓	✓+	✓	☒	☒
has plenty of storage capacity	✓+	✓+	✓	✓	☑	✓	✓+	✓
has plenty of processing power	✓+	✓+	✓+	✓+	☑	✓	✓	✓
processes general Office Automation apps - email, WP, Intranet	☑	☑	☑	☑	☑	☑	☑	✓
functions as a tablet and laptop capabilities	☒	☒	☑	☒	☒	☒	☑	✓
generates and displays high-end, presentation graphics	☑	✓	✓+	✓	☑	✓	✓+	✓
is a best value for the money—cost is a major selection factor	☑	☑	☑	☑	✓	✓	✓	✓

Printer Comparison

Individual	Individual	Individual	Small Workgroup	Medium Workgroup	Large Workgroup	Large Workgroup	Large Workgroup
Traveler	**Laser**	**Multi-Function**	**Laser**	**Multi-Function**	**Laser**	**Laser**	**Multi-Function**
● Technology Ink-jet B&W - 600 x 600 dpi Color - 4800 x 1200 dpi Duplex - No	**● Technology** Laser - Monochrome B&W - 1200 x 1200 dpi Color - No Duplex - Yes	**● Technology** Ink-jet (Fax, Print, Scan, Copy) B&W - 2400 x 1200 dpi Color - 4800 x 1200 dpi Duplex - No	**● Technology** Laser—Color 1200 x 1200 dpi Duplex - No	**● Technology** Laser - (Fax, Print, Scan, Copy) B&W - 600 x 600 dpi Color - No Duplex - Yes	**● Technology** Laser - Monochrome B&W - 1200 x 1200 dpi Color - No Duplex - Yes	**● Technology** Laser - Color B&W - 2400 x 2400 dpi Color - 2400 x 2400 dpi Duplex - Yes	**● Technology** Laser - (Fax, Print, Scan, Copy) B&W - 1200 x 1200 dpi Color - No Duplex - Yes
● Print Speed B&W - 12 ppm Color - 1.2 ppm	**● Print Speed** B&W - 32 ppm Color - N/A	**● Print Speed** B&W - 22 ppm Color - 15 ppm	**● Print Speed** B&W - 20 ppm Color - 20 ppm	**● Print Speed** B&W - 27 ppm Color - N/A	**● Print Speed** B&W - 35 ppm Color - N/A	**● Print Speed** B&W - 36 ppm Color - 32 ppm	**● Print Speed** B&W - 40 ppm Color - N/A
● Memory 42 KB	**● Memory** 32 MB	**● Memory** Up to 100 Pages	**● Memory** 64 MB	**● Memory** 64MB	**● Memory** 64 MB	**● Memory** 256 MB	**● Memory** 64 MB
● Media Envelopes, Photo paper, Plain paper, Photo stickers, Transparencies, Semi-gloss paper, Matte photo paper, Glossy photo paper, High resolution paper .	**● Media** Cards, Labels, Envelopes, Plain paper, Transparencies. Max document size 8.5 x 14 in (Legal)	**● Media** Card Stock, Coated Paper, Envelopes, Labels, Plain Paper, Transparencies, Banner, Index Card, Iron-on Transfers, Photo Paper, Legal Paper 8.5 x 14 in.	**● Media** Card Stock, Envelopes, Labels, Plain Paper, Transparencies, Legal Paper 8.5 x 14 in.	**● Media** Card Stock, Envelopes, Labels, Plain Paper, Transparencies. Max document size 8.5 x 14 in (Legal)	**● Media** Card Stock, Dual Web Labels, Envelopes, Integrated Labels, Labels, Plain Paper, Polyester Labels, Transparencies, Vinyl Labels .Max document size 8.5 x 14 in (Legal)	**● Media** Card Stock, Envelopes, Glossy paper, Labels, Plain Paper, Transparencies, Banners. . Max document size (Super Tabloid 12 x 18 in)	**● Media** Card Stock, Dual Web Labels, Envelopes, Integrated Labels, Labels, Plain Paper, Polyester Labels, Transparencies, Vinyl Labels .Max document size 8.5 x 14 in (Legal)
● Supply Yield Print Cartridge - N/A Duty Cycle - N/A	**● Supply Yield** Print Cartridge - 6,000 Duty Cycle - 65,000 pages (month)	**● Supply Yield** Print Cartridge - N/A Duty Cycle - 5,000 pages (month)	**● Supply Yield** Print Cartridge - 6,000 Duty Cycle - 15,000 pages (month)	**● Supply Yield** Print Cartridge - 2,500 Duty Cycle - 15,000 pages (month)	**● Supply Yield** Print Cartridge - 6,000 Duty Cycle - 200,000 pages (month)	**● Supply Yield** Print Cartridge - 8,000 Duty Cycle - 200,000 pages (month)	**● Supply Yield** Print Cartridge - 5,000 Duty Cycle - 200,000 pages month)
● Miscellaneous Capacity - 30 sheets Networking - No Weight - 4.0 lbs.	**● Miscellaneous** Capacity - 150 sheets Networking - Yes Weight - 31.5 lbs.	**● Miscellaneous** Capacity - 150 sheets Networking - No Weight - 20.5 lbs.	**● Miscellaneous** Capacity - 250 sheets Networking - yes Weight - 33.6 lbs.	**● Miscellaneous** Capacity - 250 sheets Networking - Yes Weight - 34.0 lbs.	**● Miscellaneous** Capacity - 250 sheets Networking - Yes Weight - 49.0 lbs.	**● Miscellaneous** Capacity - 650 sheets Networking - Yes Weight - 177.1 lbs.	**● Miscellaneous** Capacity - 600 sheets Networking - Yes Weight - 52.0 lbs.
● Base Price **$206.21**	**● Base Price** **$399.51**	**● Base Price** **$130.34**	**● Base Price** **$524.00**	**● Base Price** **TBD**	**● Base Price** **$874.27**	**● Base Price** **$2241.02**	**● Base Price** **$1281.24**

http://www.doi.gov/ocio/erm/hardware.html

Printer Comparison Matrix
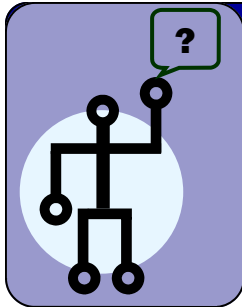
Which Printer For Your Work

*** Legend ***

☑	Best
✓+	Better
✓	Good
☒	Not Recommended

	Individual Laser	Individual Multi-Function	Individual Traveler	Small Workgroup Laser	Medium Workgroup Multi-Function	Large Workgroup Laser	Large Workgroup Color Laser	Large Workgroup Multi-Function
prints in excess of 30 pages per minute (black & white)	☑	☒	☒	☒	☒	☑	☑	☑
prints color pages (at least 15 pages per minute	☒	☑	☒	☒	☒	☑	☑	☒
can be used at my desk	☑	☑	☒	✓	✓	✓	☒	☒
can be used when I'm traveling	☒	☒	☑	☒	☒	☒	☒	☒
has plenty of memory capacity	✓	✓	✓	✓	✓	✓	☑	✓
is multi-functional—fax, scanner, copy, print	☒	☑	☒	☑	☑	☒	☒	☑
can be used by the entire office or workgroup	✓	☒	☒	✓	✓	✓+	✓+	✓
is used for multimedia—cards, envelops, photos, legal	✓+	☑	☒	✓	✓	✓+	☑	✓+
is a best value for the money—cost is a major selection factor	☑	☑	✓	✓+	✓+	✓+	☑	✓+

Monitor Comparison

Large	Larger	Largest
19.0 inch	**21.3 inch**	**24.0 inch**
● **View Size** 19.0 inch	● **View Size** 21.3 inch	● **View Size** 24.0 inch
● **Pixel Pitch** 0.294mm	● **Pixel Pitch** 0.270mm	● **Pixel Pitch** 0.270mm
● **Brightness** 250 cd/m	● **Brightness** 300 cd/m	● **Brightness** 500 cd/m
● **Contrast** 1000:1	● **Contrast** 900:1	● **Contrast** 1000:1
● **Resolution** 1280 x 1024	● **Resolution** 1600 x 1200	● **Resolution** 1920 x 1200
● **Resp. Time** 20 ms	● **Resp. Time** 8 ms	● **Resp. Time** 6 ms
● **Input Connects** 15-Pin D-Sub, DVI-D	● **Input Connects** 15-Pin D-Sub, DVI-D, RCA, Mini-DIN	● **Input Connects** 15-Pin D-Sub, DVI-D, S-Video, CVSB, Component
● **Power Use** 38 watts	● **Power Use** 65 watts	● **Power Use** 100 watts
● **Weight** Weight - 11.8 lbs.	● **Weight** Weight - 19.4 lbs.	● **Weight** Weight - 21.1 lbs.
● **Base Price** **$341.48**	● **Base Price** **$667.00**	● **Base Price** **$1184.00**

File Server & Consumables Info.

File Servers

Blade

A selection from five high-end, robust Windows file servers from IBM are offered on the new DOI Hardware BPA. For technical specifications and customization options, please see
http:/www.doi.gov/ocio/erm/servers.html

Backup, Small, Medium

Large

Online ordering system is available at
http://www.pc.ibm.com/us/offers/doi.html

Consumables

A host of magnetic media, such as CDR/DVD, Flash Drives, Optical disks, and Tape Cartridges are available for purchase. In addition, peripherals and accessories, such as keyboards, smart card readers, mice, and laptop carrying cases are also available on the new DOI Hardware BPA. For specifications of these and other available products, please see
http://www.doi.gov/ocio/erm/commodities.html

Online ordering system is available at

http://doi.abmfederal.com/

Waiver Process

Waiver
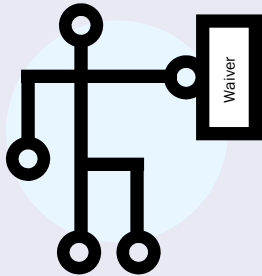
Background

These established contracts were specifically designed to capture at least 85 - 90% of DOI's technical requirements, taking into account that some bureaus and office hardware requirements may fall outside this range. In these particular instances, DOI bureaus and offices may choose to utilize the existing waiver process

Procedures

The process, supported by the DOI's Chief Technology Officers (CTOs) Council, calls for the bureau Chief Information Officers (CIOs) to review waiver requests for hardware purchases outside the mandatory-for-use BPA to support bureau-unique missions and programs, and make final decisions whether to accept or reject specific requests. These waivers must be kept on file with each bureau. For hardware deemed out of scope for the bureau, in order to support DOI-wide initiatives, the bureau CIOs need to forward the waiver requests to the DOI Chief Technology Officer who will present them to the CTO Council for final vote. Upon receiving the final vote results, the DOI CTO will make a recommendation to the DOI CIO who will have the final authority whether to reject or accept the bureau's waiver request. This process will be reexamined and modified as needed in updated versions of the DOI's Enterprise Architecture Technical Reference Model.

(source: Memo from DOI CIO in November 2005)

DOI Employee Purchases

General Information

Below are the DOI Contract Awardees. Please check with the vendors for individual purchases and discounts that may apply.

Note: Provisions and stipulations surrounding this contract are not covered by individual purchases. This includes warranties, support, configuration, software, returns, shipping, and pricing.

?

DEAL

NO DEAL
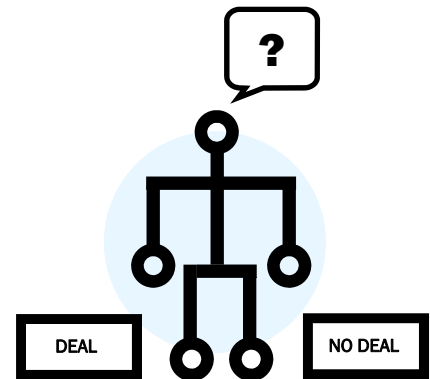
>> ABM Federal

Products: Consumables / Supplies

Information: None at this time.

>> Gateway

Products: Laptops (Standard & Tablets)

Information: http://esource.gateway.com/default.asp?mscssid=4115419

>> GTSI

Products: Laptops

Information: None at this time.

>> MPC

Products: Monitors

Information: None at this time.

>> Transource Computers

Products: Ruggedized Laptops

Information: None at this time.

>> Dell

Products: Desktops, Laptops

Information: http://www.delll.com/epp
Member ID: CS20545331

>> Government Acquisitions

Products: Printers

Information: None at this time.

>> IBM/Lenovo

Products: Laptops

Information: http://www.lenovo.com/shop/deals/8103
Phone: (877) 338-4465

>> NCS

Products: Laptops

Information: None at this time.

Points of Contact

Vendor Sales Contacts

Desktop PCs

	Richard Gonzalez *(BLM, BOR, FWS, MMS, OSM, BIA)*
Office Automation	(800) 727-1100 Ext. 7247171
Power User/GIS	**Patrick Donohoe** *(USGS, NPS, NBC, OIG, Other)*
Total GIS	(800) 727-1100 Ext. 7244102

Laptops

Telecommuter Wide Screen	**Jeff Christy** - *(703) 621-1505*
Telecommuter Standard	**Bill Goodnough** - *(301) 503-0990*
Traveler Tablet	**Bill Goodnough** - *(301) 503-0990*
Native Serial Port	**Richard Gonzalez** - *(see Desktops above)*
Power GIS	**Jennifer Grove** - *(703) 502-2233*
Ruggedized Convert. Tablet	**Jennifer Grove** - *(703) 502-2233*
Ruggedized Native Serial	**Jim Hobson** - *(800) 486-3715 Ext. 24*
Ruggedized Slate Tablet	**Jim Hobson** - *(800) 486-3715 Ext. 24*

Printers

Individual Laser	
Individual Multi-Function	
Individual Traveler	Chris Martin
Medium Multi-Function	*(800) 745-8750 Ext. 2108*
Large Laser	
Large Laser (color)	
Large Multi-Function	

Monitors

Large - 19.0 inch	Heidi Martin
Larger - 21.3 inch	*(800) 438-3343 Ext. 33964*
Largest - 24.0 inch	

Consumables

Toner cartridges, thumb drives, mice, keyboards, surge protectors, data cartridges carrying cases, etc.	Carol Esterbrook *(866) 574-8171*

File Servers

Blades	
Back-up	Tom Farnham *(800) 656-0833 Ext. 6015*
Small	
Mid Range	Joe Stockfisch *(800) 656-0833 Ext. 6063*
Large	

DOI Technical Contacts

BIA	Robert Wise	(703) 735-4155
BLM	Dan Ialenti	(303) 236-1049
BOR	Ron White	(303) 445-3017
FWS	Lee Sutta	(703) 358-1890
MMS	Jim Williams	(504) 736-2733
NBC	Barry Bhame	(202) 208-5958
NPS	Jackie Baum	(202) 354-1466
OHA	John Short	(202) 208-5148
OSM	Joell Hartman	(303) 236-0330 *x248*
OST	Brian Gallagher	(505) 816-1337
USGS	Paul Exter	(410) 238-4234

Other Points of Contacts

BLM	John Sherman *(Contract Officer)*	(303) 236-0225
MMS	Jim Feagans *(Project Manager)*	(703) 787-1258
MMS	Jim Williams *(COTR)*	(504) 736-2733